

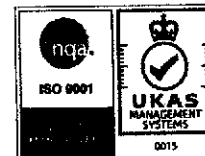


Republic of the Philippines
ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY

La Paz, Iloilo City

• Trunkline: (033)320-7190 • Telefax: (033)329-4274

• Website: www.isatu.edu.ph



Section VII. Technical Specifications

SPECIFICATION	STATEMENT OF COMPLIA
ABC (P 1,000,000.00)	[Bidders must state here either "Comply" or "Not Comply" for individual parameters of each Specification stating performance parameter of the equipment offered. If "Not Comply" must be supported by evidence in a form referenced to that evidence. Evidence shall be in the form of amended sales literature, unconditional statement of compliance issued by the manufacturer, samples, independent appropriate. A statement that is not supported by evidence found to be contradicted by the evidence presented will be evaluation liable for rejection. A statement either in the form of compliance or the supporting evidence that is found to be evaluation, post-qualification or the execution of the Contract as fraudulent and render the Bidder or supplier liable.

Procurement of Engineering Laboratory Equipment for EE Dept Fund 164

#	Specification	UNIT	QTY	BRAND
1	<p>Desktop Spectrum Analyser, 9 kHz - 3.2 GHz</p> <p>Bandwidth 9 kHz → 3.2GHz Number of Channels 1 Wave Traces Reference Sweep Modes Continuous, Single Setting Modes Span, Zero Span Maximum Frequency 3.2GHz Minimum Frequency 9 kHz Frequency Stability <0.5 (First Year)ppm Display Type TFT LCD Markers Single RF Input N-Type Female Interface Type RJ45, USB-A 2.0, USB-B 2.0 Desktop/Handheld Desktop Minimum Width 200mm Minimum Height 115mm Minimum Operating Temperature 0°C Minimum Length 390mm Maximum Operating Temperature At least +50°C</p>	1	unit	
2	<p>RF Signal Generator</p> <p>Frequency Resolution 10Hz Maximum Frequency Range Sinewave 6GHz Minimum Frequency Range Sinewave 10mHz Time Base Accuracy <±1ppm Output Impedance 50Ω Interface Type GPIB, LAN, RS232, USB</p>	1	unit	
	Delivery period 30 days			
	Warranty: 1 year			